### **Technical Specifications**

Weight

ELECTRICAL	
Range over CAT5 UTP	150 ft.
USB DATA	
USB Fixed Data Rate	480Mbps
USB Version Compatibility	2.0 and 1.1
USB Connector Type (TX)	(1) Type B
USB Connector Type (TX)	(4) Type A
UTP DATA	
Signal Type	LVDS
Connector	Unshielded RJ45
POWER	
External or via USB	5V DC @ 2mA
Connector	2.1mm DC jack (center+ve)
PHYSICAL	
Dimensions	3.375"x3.375"x1.5"

.14lb

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# **User Manual**

# **USB2Mini**



The USB2Mini extends USB 2.0 up to 150 ft. from the computer using a single CAT5 Cable

Smart-**///** 

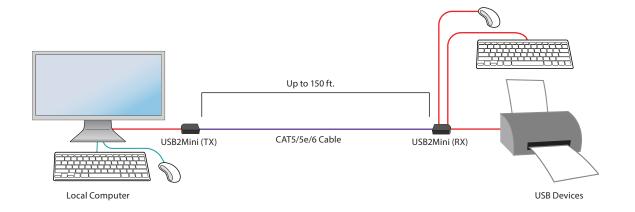
11651 Vanowen St. North Hollywood, California 91605 Phone: (818) 503-6200 Fax: (818) 574-5581

### Introduction

SmartAVI's USB2Mini extends standard USB (Universal Serial Bus) 2.0 signals up to 150 feet using a single CAT5 cable. The USB2Mini supports all USB 2.0 high-speed devices, from keyboards to printers, and will operate on Windows®, Mac and Linux® operating systems. An integrated four-port hub allows for multiple devices to be connected to the USB2Mini at once. Additional USB hubs can be added, increasing the amount of devices that can be plugged into the USB2Mini.

#### **Features**

- Supports all USB 2.0 and1.1 Devices Transparently (Flash Drives, Printers, etc.)
- Supports USB 1.1 keyboard and mouse
- Works on Windows, Mac and Linux Operating Systems
- Integrated Four-Port Hub
- · Bus-Powered Local Unit
- Power Adaptor for Remote Unit
- Plug-and-Play Ready



### What's in the box?

Part No.	Description
USB-MN-S	USB CAT5 Extender Link. Includes: [USB-TXMN, USB-RX1MN, & (CCUS-BAB06) & PS5VD2A]

Connect the receiver to the peripheral device using the included USB-Hub.





b

## **Installation and Operation**

Connecting the Transmitter

- Connect the transmitter to the host using the A-B USB cable (included with the unit).
- 2. The A side of the connector would go to the computer host and the B side would be connected to the transmitter.